HRF10X High Performance RCF1 Chassis

SETUP SHEET

Base Model
☐F103 ☐F104 ☐F104W

■Driver / ■Date / ■Temp / ■Humidity / %

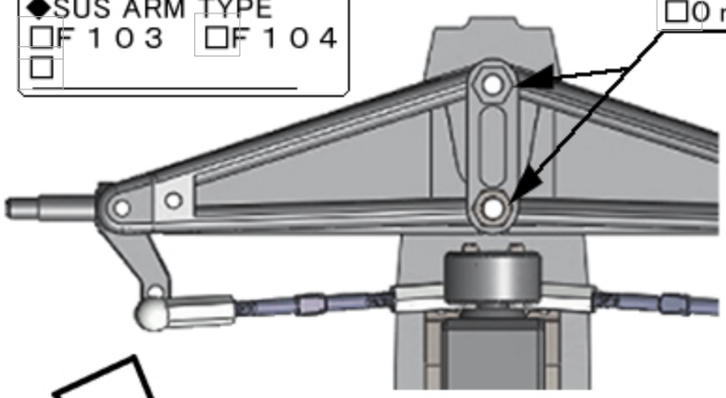
■Track /

◆Location ☐Indoor ☐Outdoor ◆Size ☐Big ☐Med. ☐Small
◆Road surface ☐Asphalt ☐Carpet ◆Traction ☐High ☐Med. ☐Low
◆Conditions ☐Smooth ☐Med. ☐Bumpy / ☐Wet

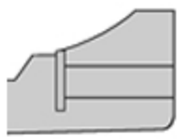
FRONT

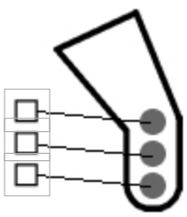
◆SUS ARM TYPE
☐F103 ☐F104
☐

◆F103 / Camber Spacer
☐0 mm ☐1.0 mm ☐2.0 mm ☐3.0 mm



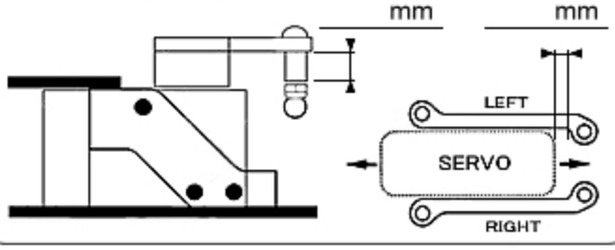
■Front Wing





◆UPRIGHT TYPE
■Maker /
☐InLine ☐Trail / mm

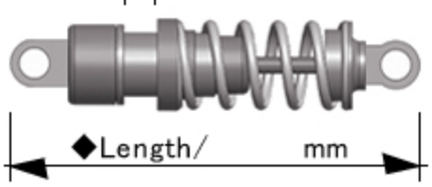
◆Ackerman



◆Width / mm ◆Ride Height/ mm
◆Front Spring /
◆Camber F104
☐0° ☐1.0° ☐1.5° ☐2.0° ☐2.5°
◆Toe ☐IN ☐OUT / °
◆Front Tire / mm
◆Additive ☐Yes ☐No
Maker /
Time ～ min / Width mm
◆Notes

Rear

■Rear Damper/
◆Tension / mm

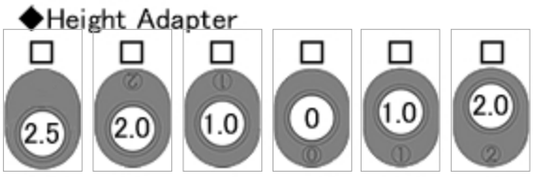


◆Length/ mm

◆Spring /
◆Piston / Hole ◆Oil/#

■Roll-Damper
◆Length/ mm ◆Oil/#

◆Width/ mm
◆Height Adapter



◆Ride Height/ mm
◆Rear Tire / mm
◆Additive ☐Yes ☐No
Maker /
Time ～ min /Width mm

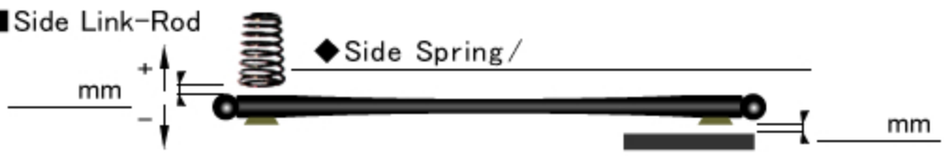
◆Body /
◆Rear Wing/



Height mm

◆Motor /
◆Spur / Pinion / RollOut
1T / 1T / 0
◆ESC/
◆Weight / g
◆Steering Gyro
Maker /
☐ON (GAIN %)
◆Notes

■Side Link-Rod



Editable by Arn0 at PetitRC.com

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Designed by Hiro Nakatani HiroFactory www.hirofactory.jp